

AMENDMENTS TO THE CLAIMS:

1. (Currently Amended) A collapsible chair comprising:
a chair frame comprising:

two spaced leg structures, each comprising a top bar and front and rear side bars depending from the top bar to form a substantially U-shape, the front and rear side bars ~~being rotatable with respect~~ connected to the top bar,

a front ground member having a U-shaped configuration comprising a bottom section adapted to be positioned on a fixture and first and second side sections extending from opposite ends of the bottom section, wherein the first side section is rotatably fit over a lower end of a first one of the front side bars of the leg structures and the second side section is removably fit over a second one of the front side bars of the leg structures,

a rear ground member having a U-shaped configuration comprising a bottom section adapted to be positioned on a fixture and first and second side sections extending from opposite ends of the bottom section, wherein the first side section is rotatably fit over a lower end of a first one of the rear side bars of the leg structures and the second side section is removably fit over a second one of the rear side bars of the leg structures, and

a top ring is pivotably fixed to the top bars of the leg ~~structure~~ structures;
and

a flexible sheet received in and attached to the top ring.

2. (Currently Amended) The collapsible chair as claimed in ~~Claim 1~~ claim 1, further comprising a cross bar connected between the front and rear side bars of the leg ~~structure~~ structures.

3. (Currently Amended) The collapsible chair as claimed in ~~Claim 4~~ claim 1, wherein the top bar is inclined with respect to ~~the~~ a fixture at a predetermined inclination angle.

4. (Currently Amended) The collapsible chair as claimed in ~~Claim 3~~ claim 3, wherein the rear side ~~bar~~ bars of the leg ~~structure~~ structures are length adjustable for changing the inclination angle of the top bar.

5. (Currently Amended) The collapsible chair as claimed in ~~Claim 4~~ claim 1, wherein the side bars of the leg ~~structure~~ structures each have a bent extension coaxial with respect to and rotatably fit over the ends of the top bar.